

 Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR 1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-133US1	Application No. 10/509,343
	Applicant Ryoichi Saitoh et al.		
	Filing Date June 21, 2005	Group Art Unit 1646	

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2006/0084119	04/20/2006	Saitoh et al.			
	AB	2006/0210569	09/21/2006	Kodama et al.			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC	EP 1142473	10/10/2001	Europe				
	AD	JP 2001-139496	05/22/2005	Japan			See AC	

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AE	ATCC Web Catalog, "Tumor Cell Lines" www.atcc.org (2007), 15 pages
	AF	Boublik <i>et al.</i> , "Eukaryotic Virus Display: Engineering the major Surface Glycoprotein of the Autographa californica Nuclear Polyhedrosis Virus (ScNPV) for the Presentation of Foreign Proteins on the Virus Surface," <i>Biotechnology</i> , 13 1079-1084 (1995)
	AG	"Cancer Classification," SEER Training Website, www.training.seer.cancer.gov/module_cancer_disease/unti3-categories2_by_histology (2005), 3 pages
	AH	Grever <i>et al.</i> , "The National Cancer Institute: Cancer Drug Discovery and Development Program," <i>Seminars in Oncology</i> , 19(6): 622-638 (1992)
	AI	Hefferon <i>et al.</i> , "Host Cell receptor Binding by Baculovirus GP64 and Kinetics of Virion Entry," <i>Virology</i> , 258: 455-468 (1999)
	AJ	Kamada <i>et al.</i> , "Production of GP64, the Major Envelope Glycoprotein of Budded Baculovirus, Transgenic Mice and Induction of immunological Tolerance of GP64 Transgenic Mice," <i>Nihon Bunshi Seibutsu Gakkai Nenkai Program Koen Yoshishu</i> , 26: 659 (2003) (Translation Provided)
	AK	Lu <i>et al.</i> , "Characterization of a Truncated Soluble Form of the Baculovirus (AcMNPV) Major Envelope Protein Gp64," <i>Protein Expression and Purification</i> , 24: 196-201 (2002)
	AL	Monsma <i>et al.</i> , "Identification of a Membrane Fusion Domain and an Oligomerization Domain in the Baculovirus GP64 Envelope Fusion Protein," <i>Journal of Virology</i> , 69: 2583-2595 (1995)
	AM	Monsma <i>et al.</i> , "The GP64 Envelope Fusion Protein is an Essential Baculovirus Protein Required for Cell-to-Cell Transmission of Infection," <i>Journal of Virology</i> , 70: 4607-4616 (1996)
	AN	Ohtomo <i>et al.</i> , "Generation of Anti-Human CCR Antagonistic Antibodies in GP64 Expressing and CCR2-Deficient Mice Using CCR2 Expressed Budded Baculovirus as an Antigen," <i>Nihon Bunshi Seibutsu Gakkai Nenkai Program Koen Yoshishu</i> , 26: 660 (2003) (Translation Provided)
	AO	Seliger <i>et al.</i> , "Analysis of the MHC Class I Antigen Presentation Machinery in Human Embryonal Carcinomas: Evidence for Deficiencies in TAP, LMP, and MHC Class I Expression and Their Upregulation by IFN- γ ," <i>Scandinavian Journal of Immunology</i> , 46: 625-632 (1997) (Abstract)

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	AP	Suzuki et al., "Effects of Retinoic Acid on Lung Smooth Muscle Cells," Meeting on Experimental Biology: Translating The Genome (April 17-21, 2004) as published in FASEB Journal, 18(4-5): 355-356 (2004) (Abstract)
	AQ	Tamura <i>et al.</i> , "CD14 Transgenic Mice Expressing Membrane and Soluble Forms: Comparisons of Levels of Sytokines and Lethalities in Response to Lipopolysaccharide Between Transgenic and Non-Transgenic Mice," <i>International Immunology</i> , 11:333-339 (1999)
	AR	Watanabe <i>et al.</i> , "Enhances Immune Responses in Transgenic Mice Expressing a Truncated Form of the Lymphocyte Semaphorin CD100 ¹ ," <i>J. Immunol.</i> 167: 4321-4328 (2001)

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